

# THE MIRROR JOURNAL

Serving A Most Progressive People In The Most Prosperous District In Central Alberta

VOL. 8, NO. 49

MIRROR, ALTA., SEPTEMBER 28, 1922

\$2.00 PER YEAR

## SPECIAL

Ladies' Summer Combinations, Porous Knit and Cotton Rib  
Regular \$1.50  
SPECIAL to clear .95c

### White Canvas Boots

We still have a few pairs of Children's Canvas Boots with leather soles. While they last we are selling them for **\$1.00 pr.**

### Made-in-Canada Corsets

We sell the Famous Gossard Corset, they lace in front, and are made to fit every figure. In different weight, material, in colors of Pink and white, and very reasonably priced. If we do not happen to have your model in stock it is only a matter of a few days until we can supply you. Ladies, give Gossard's a trial and be convinced.

### Overalls

Let us supply you with the real overall, which is the HEADLIGHT. They outwear any two ordinary pairs of Overalls. We can also supply you with LEATHER LABEL & G. W. G's.

### Voiles and Marquisettes

Just a few pieces left. Can we interest you in those that remain? Come in and look them over and get a price on them.

### GROCERIES

Here you are, our Line of Groceries is always fresh and prices are right. We sell the highest Standard of Groceries only, if Quality is not right we see that it is made right.

Yours for the Best of SERVICE AND QUALITY

## McNair Bros.

Stores at Mirror and Bashaw

## LOCAL G.T.P. YARDS BUSY SPOT

Unloading Material For Four-Store Addition To Roundhouse-Mixed Train Between Mirror And Rocky Mountain House

Greater activity than has been noticed at the G. T. P. local yards for some years, is now in evidence, and the rumors that have been about for so long regarding an addition being built to the roundhouse, are about to become a reality, as men are now unloading two cars of brick with which to commence operations, and more are expected daily.

A four-store addition will be built on the north side of the roundhouse, making ten stalls in all, and an appropriation has also been put through for a new machine shop. Also are at least Canadian National shops are in units of five, and the addition will give two units at Mirror. A new store and office will likely be built here, and two new boilers will be added to the equipment. Also are at least improving the yards and adding to the miles of track.

In an ordinarily busy season the present roundhouse has been inadequate to take care of the engines running into Mirror, the stalls at times being filled and engines had to be left outside. The increased space will provide accommodation for the extra engines required to handle the traffic. Since the Brazeau line of the Canadian National was linked up with the Grand Trunk at Alix, considerable freight traffic, particularly coal, has been diverted through Mirror. During the coal strike this traffic amounted to nil, but since settlement of the strike, an increase in the number of cars being hauled via Mirror has increased until at the present time from 75 to 100 cars are passing through

this point daily. To handle the business, in addition to the movement of grain and other freight, four through freight crews are working out of here on Grand Trunk trains and three through freight crews on the Canadian National, besides the crews required for the mixed trains. It is expected that three & 1/2 crews from Big Valley will be assigned to Mirror, and additional men will come in as the necessity requires. Since business began to improve the road staff has been doubled while the number of employees at the roundhouse has also been increased.

A mixed train will run between here and Rocky Mountain House tri-weekly. This train leaves Mirror at 7 a.m. on Tuesday, Thursday and Saturday, stopping at the House over Sunday, and returns to Mirror on Monday, Wednesday and Friday, arriving here at 15.30. This new service comes in with the change in time service on October 1st.

The placing of the crews at Mirror and the additional employees at the roundhouse will mean more business to the town, and should have a cheering effect on the merchants and citizens generally, especially after the recent dull times.

Periodically, a number of Mirror men make emphatic in their statements that the G. T. P. roundhouse was about to be moved to Alix, and the rumor has always caused quite a flurry of excitement. The news of the addition will put the quietus to any further false reports; the roundhouse is here to stay.

### Something New In Sales

Enclosed with this week's issue of The Journal to its subscribers is a supplement containing particulars regarding the auction sale of five stock, equipment and household effects of Pym Bros., to be held on October 10th, at Exmoor Ranch.

A special feature of the sale is the fact that Pym Bros. are offering premiums, and the purchasers meeting the conditions required will receive the premiums in addition to their purchases. This is an innovation in this part of the country and should stimulate interest in the sale and insure keen bidding.

There are seven premiums offered and included in these are three cash premiums given in connection with the sale of household effects, and according to the system of awarding these, the purchaser of the small article has the same chance of winning as the one buying the largest amount.

The premiums offered by Pym Bros. are as follows: 2-year old registered Hereford bull, with registration and transfer papers furnished; one 2-year old purebred Hereford steer (choice of 14 head); 4 tons of good hay; 20 bushels of oats; and three cash premiums of \$15, \$10 and \$5.

Hurry Lynn, of Erskine, is the auctioneer in charge.

Don't forget the dance in the Grand theatre on Friday evening, September 29th. Ball-vant's orchestra.

### Local And District News

Local and district news on page eight.

Mr. and Mrs. Ronald M. Pym spent Sunday and Monday in Calgary.

Chicken Pie Supper in the town hall on Saturday evening, next. Don't forget it.

Charlie Durrant is still laid up with rheumatic fever. He has had quite a siege of it.

A serial picture commences next Saturday at the Grand. "Breaking through" is the title of the film.

The Library Club will meet at the home of Mrs. N. G. Spice on Friday afternoon, October 6th, at 3.30 o'clock.

Elmer Tulloch and Jim McLeod have returned from Camrose where they were repairing cars during the summer.

The Women's Auxiliary of St. Monica's Church will meet at the home of Mrs. A. W. King, on Thursday, October 5th, at 2.30 p. m.

Miss Lucille Brewster has resigned from her position in the Royal bank at Mirror and will remove to Edmonton in a month's time.

Chicken Supper—A Chicken Supper under the auspices of the Finance Committee of the Union Church, will be held in the Town Hall, Mirror, on Saturday evening, September 30th, from 5 to 7 o'clock. Admission: Adults, 50c; children under 10, 30c. The committee are not making a house to house canvass for eatables, but any donations will be gratefully received.

## 1c BIG 1c ONE CENT 1c SALE 1c

ON OCTOBER 12, 13, 14  
Thurs., Friday and Sat.

See hand bills for full particulars

### Devereaux Drug Co.

KODAKS, REXALL and NYAL GOODS, MIRROR, ALTA.

SATURDAY, SEPTEMBER 30th

8.30 P. M. SHARP

William Russell

In

## "DESERT BLOSSOMS"

Also FOX NEWS

and First Episode of

## Breaking Through

GRAND THEATRE, MIRROR

## Everything In Farm Machinery

Some Bargains In Second Hand Sewing Machines

### FLOUR AND FEED

Full stock of Ogilvie's Flour and Cereals, Bran, Shorts, Oat and Barley Chop, Ground Flax, Oyster Shell. Special Prices on 1, 2 and 1 Ton Lots.

A good stock of Imperial Oils and Gasolines always on hand

J. F. Flewwelling :: Mirror

## Special Bargains In Watches, Saturday and Monday ONLY

LADIES' ROUND BRACELET WATCH.

15 Jewell, Banner gold-filled case

Regular \$30.00

For TWO DAYS ONLY \$25.00

Regular \$17.50

For TWO DAYS ONLY \$12.50

GENTS' GOLD-FILLED 16 SIZE, 15

Jewell Regina Watch

Regular \$34.90

For TWO DAYS ONLY \$34.90

Same style Regina Watch, 17 Jewells

Regular \$40.00

For TWO DAYS ONLY \$32.00

A. COMMON, Mirror

G.T.P. and C.N.R. Time Inspector

## LET'S GO!

Duck Season  
Is Here

Everything for  
the Hunter :

Shooting Coats  
Shooting Caps  
Ammunition in the  
following brands :

Winchester Leader  
Super X  
Peters'  
Dominion

Our stock is all 1922  
Shells which guar-  
antee you full  
strength and accu-  
acy.

WE INVITE YOUR INSPECTION

## Spiece & Son

Phone 15

Mirror

P.O. Box 15

### Dependable and Accurate

Speed, pattern and quick  
response to trigger are  
three essentials that have  
given

### Sovereign Shotgun Shells

and other Dominion loads  
first place in the field and  
at the traps.

We carry a well assorted  
stock of Dominion Short-  
gun shells, rifles, shotguns  
and sporting accessories.





## Freedom Of The Seas Is Involved In U. S. Seizure Of British Boat

Washington.—Unless the defendants take an appeal from the decision of the Federal Court in Boston and permit a higher tribunal to pass upon the claim of the United States prohibition navy to jurisdiction over the seas beyond the three-mile limit, the British Government is expected here to take up the subject diplomatically with the State Department.

Up to the present the British embassy has confined itself to requests for information as to the facts connected with the several seizures and searches of vessels under the British flag by prohibition agents and has made no appearance at the resulting legal proceedings. A complete lack of sympathy with the operations of the rum runners on the part of the British officials is said to have caused the assumption of this attitude but now that cases have begun to emerge from the court dockets, throwing the weight of judicial decisions behind the claim of extended high seas jurisdiction, it is understood that there is to be a change in the course of the London Government.

It is the British contention that the issues raised by the court action in Boston in the case of the British schooner *Carib* and Ruby, which was held for rum smuggling, are far more important than any mere question of the punishment of a few smugglers, or the enforcement of domestic customs laws.

In the British view there is involved the great question of the high seas. It is possible for any nation to extend its jurisdiction beyond the old recognized limits at its own pleasure and without reference to the other maritime powers. It is regarded by the British as highly important that some understanding should be reached as to the extent of the powers claimed.

**Foreign Goods Must Be Stamped**  
Ottawa.—On and after November 1, printed and lithographed matter of all kinds, including books and pictures and also wooden or fibre lead pencils imported into Canada, must be stamped in such a manner as to indicate the country of their origin. Regulations to this effect have been passed by the Government as provided for in the latest amendments to the Customs Tariff Act.

**Shipping Canal Via Vancouver**  
Calgary.—More grain is being shipped from Alberta farms to the Pacific coast this year than last, the Dominion grain inspector here announced to day. The grain is of the finest quality. Only No. 1 Hard and No. 1 Northern is accepted at the Pacific coast.

**Will Continue Relief Work**  
Geneva.—The International Committee for Russian Relief, it was announced, has decided to continue its work under the direction of Dr. Fridtjof Nansen, of Norway. The organization will bear Dr. Nansen's name, its title in French being "Action Nansen."

**Prominent Miner Drowned**  
Nome.—James Andrews, prominent miner, operating gold mines between Cripple and Rodney Creeks, west of Nome, was drowned while attempting to ford Penny River, nine miles from here.

## Strong British Forces Prepared To Deal With The Trouble In Turkey

Constantinople.—The British are mobilizing every available warship, man, horse, automobile, cannon and rifle within reach of the trouble zone. They are preparing to deal a crushing blow by land, sea and air if provoked by the Komalists there, which, according to latest reports, is concentrating feverishly around Ismid and Chama.

All the British barracks in Constantinople have been evacuated, and troops are marching in the streets of the capital, which is having a sobering effect on the exuberant Turks. The British soldiers are headed for strategic points on the Straits.

General headquarters has issued an official order directing the wives and families of British officers and soldiers to prepare to embark at once.

Transports with British cavalry, heavy artillery and supplies are arriving at Samsun, on the Black Sea.

## Japs Are Ordered Out Of Russia

Chang Chun, Manchuria.—The conference here between Japan, the Soviet Government of Moscow and the Far Eastern Republic of Siberia appeared to have reached a deadlock, with the Russian demand that Japan evacuate the northern half of the island of Sakhalin immediately, Japan refused to do this until she has been indemnified for the massacre of Japanese at Nikolaevsk in 1920. Adolph Jette, Envoy from Moscow, said that he strongly influenced the conference table when he notified the Japanese delegates that the Moscow Government would refuse to sanction any proposed trade agreement between Japan and the Far Eastern Republic so long as the Japanese soldier remains on Russian soil. Jette continued with the declaration that Japan must immediately evacuate Sakhalin as well as Vladivostok.

## Prosperity Wave Coming

Willison Sees Big Development Period Ahead of Dominion

Calgary.—Canada is standing on the eve of a period of development in the next quarter of a century which will dazzle the world, so according to Sir John Willison, President of the Western Canada Colonization Association, who spoke before a combined meeting of the Men's and Women's Canadian Clubs of Calgary and the Calgary Board of Trade at the Hotel Hamilton last night.

Calgary's leading citizens were largely represented at the function which was in the form of a dinner to welcome the promoters of the association and to hear their aims. Sir John gave a general outline of the state of the Dominion, while Mr. A. Brown, Vice-President, gave a lengthy and detailed account of how the organization expects to function in bringing new citizens to Canada. Included in the gathering were: Mr. J. H. Brown, President of the Calgary Board of Trade, who was chairman; Alderman John W. Huggill, Pat Burns, Mrs. D. A. Bruce, Vice-President of the Women's Canadian Club; Captain J. T. Shaw, M.P.; Captain Robert Pearson, M.P.; Mrs. A. J. Gordon, Secretary of the Women's Canadian Club; Hon. R. B. Bennett, K.C., and many others.

**Destructive Typhoon**  
Honolulu.—Miyake Jim, one of the seven islets of the Northwestern Islands, has been swept by a typhoon, one of the most disastrous in the islands' history, which destroyed 4,100 houses and damaged 45 second class passenger ships from Tokyo to the Nippon Jiji, a Japanese newspaper is reported. Nine lives were reported lost.

**\$40,000 Winnipeg Fire**  
Winnipeg.—Fire caused a loss estimated at \$40,000 to the plant and building of the W. J. Boyd Confectionery Company, Spence Street. The loss is covered by insurance.

## RUSSIA WOULD SUPPORT TURKS

WILL LEND MORAL SUPPORT, IF  
NOT FORCE OF ARMS

Moscow.—Russia intends to support the Turks morally, and perhaps will give them munitions if they should be needed, but it is considered in Moscow as extremely unlikely that Russian troops will be sent to assist the Komalists if they attempt to take Constantinople.

While preferring the Turks to the Allies as the holders of Constantinople, nevertheless it is understood the Soviet leaders have decided to take no steps which might bring them into a real war with Great Britain.

The Russian staff might give advice, either from a distance or on the ground, but no troops will be sent, it is stated here.

Some of the Russian leaders declare Constantinople should be Russian, but next to that they prefer Constantinople to the Turks, who are strongly influenced from Moscow. Nevertheless, all Russia is tired of war and the leaders are pledged to the task of reconstruction.

## Destructive Prairie Fire

Over \$200,000 Loss In Blaze on Indian Reserve

Lethbridge, Alta.—Two hundred black and white and red, after battling against a terrific prairie fire on the southern slope of the Blood Indian Reserve, north of Cardston, succeeded in putting out the blaze after it had done damage estimated at between \$200,000 and \$250,000. The work was aggravated by a strong wind from the north and west fanning the flames until they became a furnace. The fire burned across a 35-mile front taking everything before it. Thousands of tons of hay went up in smoke, besides machinery, camp equipment and supplies.

Indians believed to be in the front of the flames, but were given the go-ahead by the fire-fighters. The fire-fighters returned to Cardston and stayed telling of the fury of the fire. It is believed the grass became ignited by matches, run over by a motor party bound from MacLeod to Cardston, for Indians near the road halted the party just after the blaze, and pointing out the blaze, and asking for help.

## Big Increase In Grain Movement

Reports Show Considerable Advance On Number of Cars Handled

Winnipeg.—Assumption of large grain shipments from Manitoba points consequent on drier weather enabling farmers to combine threshing and hauling with augmented receipts from Saskatchewan and Alberta points, brought the Canadian National Railway's movement of cars to 1,175 on Sept. 19 against 483 on the same date last year.

During the present crop season, which commenced September 1, 14,319 cars have been moved, this being a considerable advance on the same period last season, when 10,388 cars were brought into Winnipeg from the west.

**Veterans Ready to Enlist**

Calgary.—The Government, according to the newspapers, has paid to the Allies 10,000,000 gold marks, as part of the installment of 25,000,000 due in liquidation of Germany's private war debts to the Allied nations.

**Express Messenger Killed**

Kenora, Ont.—Ralph Flowers, messenger in the employ of the Canadian National Express Company, was killed at Hunter while trying to board a moving train.

## WESTERN EDITORS

Interrupters at Sitting of Irish Parliament Are Hastily Ejected

Dublin.—At a sitting of the Irish Parliament, Maud Gonne MacBride and Mrs. Charlotte Despard were expelled from the Strangers' gallery. The expulsion was ordered because of their persistent interruption of the proceedings.

Widow of the editor of the Irish Citizen, who was executed in Dublin in 1915, interrupted from the gallery on the question of prisoners, and, together with another woman who had joined in her protest, was ejected.

During the debate on the constitution, Thomas Johnson, Laborite, moved an amendment to omit the preamble and substitute a declaration of Ireland's sovereignty, accompanied by a statement of the right of the Irish people in the future to an end to the treaty on due notice being given. Ernest Blythe, Minister of Local Government, in opposing the amendment, argued that such playing with words, and formulas would "only whet the appetites of the anti-British, who revel in such theoretical displays."

## May Winter Again In Arctic

Crawford Party May Not Be Able to Return This Season

Vancouver.—According to a message from Nome, Alaska, there is danger that Allan A. Crawford, of Toronto, leader of the party of Canadians sent to Wrangel Island by Vilhjalmur Stefansson, will have to remain there another winter. On August 18 the power schooner, *Teddy Bear* (Captain Joseph Bernard) left Nome for Wrangel Island to bring out the Crawford party, which had gone there to hold the island for Canada.

**Elevator Destroyed by Fire**

Bastion.—The destroyed Brock's elevator at Mervin with 2,000 barrels of grain, half of which was wheat. Two other elevators were saved by the efforts of the local fire fighters with buckets and chemicals. The property was fully insured and the companies that own it will start building again immediately.

**Germany Paid Allies 10,000,000 Marks**

Berlin.—The Government, according to the newspapers, has paid to the Allies 10,000,000 gold marks, as part of the installment of 25,000,000 due in liquidation of Germany's private war debts to the Allied nations.

**Express Messenger Killed**

Kenora, Ont.—Ralph Flowers, messenger in the employ of the Canadian National Express Company, was killed at Hunter while trying to board a moving train.

## Hope Turkish Tangle Can be Settled By League Of Nations

## Bolivia and Chile May Have War

Geneva.—The relations between Bolivia and Chile are such that "grave difficulties" threaten unless the mediation of a friendly power of the arbitration of the League of Nations can be secured. This declaration is made in a letter received by the Secretary of the League Assembly from Alfredo Gutierrez, Bolivian delegate to the assembly. He points out that Bolivia has been unable to reach an understanding with Chile by direct negotiations regarding revision of the treaty of 1904.

## Says States Should Help Great Britain

Hamilton Man at Cleveland Touches On Turkish Situation

Cleveland.—The United States should be prepared to cooperate in Great Britain in handling the Turkish situation that the peace of the world may be maintained, declared Sir John Hamilton, Ontario, at the 11th convocation of the Supreme Court, 23rd Degree, Ancient Accepted Scottish Rite Masonry or the North Eastern Masonic jurisdiction of the United States.

Sir John touched upon the "Turkish problem" in conveying the fraternal greetings of Canadian Scottish Rite Masonry to the Council.

## Had Adventurous Voyage

Captain and Wife Ninety-One Days On Pacific

Victoria.—After being tossed about by the giant waves on the Pacific for ninety-one days, Captain George W. A. Ward and his wife arrived here from the Orient with the Chinese junk *Amoy*. Practically no continuous storm buffeted the little ship, but the experience was not without its trials. Then while Captain Ward was guiding his craft through a dense fog off the Victoria, a great black form loomed dead ahead. Captain Ward showed the tiller hard over and the steersman, a Chinese, was ordered to turn within four feet of the *Amoy's* stern.

**Large Increase In Wheat Area**

London.—According to the statistics of the New South Wales Government, the area in the state under wheat cultivation amounts this year to 5,950,000 acres, representing an increase of 170,190 acres over last year's total acreage.

**Come North For Game**

Regina.—Over 600 Americans came to Saskatchewan this year to shoot ducks, according to an estimate by Provincial Government officials.

**Died In 10th Year**

Montreal.—Mrs. James Johnston died here in her 104th year. She was born in Hamilton, Scotland, in 1819.

**Schooner Wrecked**

Nome, Alaska.—The coastwise schooner *Oiga* is a total wreck on the beach at Fort Porter, two miles east of Nome.

**Patrols your local Printer.** It is poor policy to send your job printing out of town. It does not pay, no matter which way you look at it.

## British Subjects Do Not Change Nationality Within The Empire

Vancouver.—"I should like to suggest that you abandon those words 'immigration' and 'emigration' in respect of the movement of Britishers to the dominions," urged Major A. E. Belcher, of London, head of the Empire Exhibition mission touring the dominions, in a speech to the Canadian Club here.

"These changes of residence are not changes of nationality. They are simply moving from one part of their country to another."

I suggest that the word migration be used in future. They are still British subjects anywhere in the Empire."

Imperial unity was declared to be the keynote of the proposed exhibition of products of Great Britain, the dominions and colonies, to be held in London in 1924.

Discussing land settlement, the speaker stated the dominions could

London.—It is rumored in London that Premier Lloyd George offers his resignation at a meeting of the cabinet ministers at Chequers, the Premier's country home, but that the resignation was refused.

It is also asserted that Lord Curzon, Secretary of State for Foreign Affairs, threatened to resign if his policy for securing the cooperation of France was not supported by the cabinet.

For the moment, Lord Curzon's policy has triumphed, and intense satisfaction is expressed in England at the prospect of summoning an international conference to settle the Near Eastern question.

Quarrels hostile to Premier Lloyd George are making the most of the alleged difficulties in the cabinet. Their spokesmen among the press assure the people of the overseas dominions to grasp the fact that Lord Curzon's policy removes from the world the menace of another war.

The suggestion that the Thracian question can be settled by making Thrace, from the Turkish hinterland of Constantinople to the Mesta River, on Macedonia, an autonomous jurisdiction of the League of Nations, has been officially submitted, the *Times* learns.

The author of this plan is the Bulgarian premier, M. Stambouloff, who is in Geneva. The Times further states that the Bulgarian safeguards the suggestion may solve many difficulties.

Sir John touched upon the "Turkish problem" in conveying the fraternal greetings of Canadian Scottish Rite Masonry to the Council.

## Reparation Claims Against Turkey

Armenians Now Resident in Canada Ask for Compensation

Ottawa.—Canada has reparation claims to present against Turkey. Now the total will be cannot yet be determined. It is estimated that now being rightly scrutinized at Ottawa prior to presentation to the Reparations Commission, but they may run into several millions. Turkish massacres in Armenia are understood to be responsible for a large portion of the claims. In these instances, claims have been presented by former Armenians, now resident in Canada, for losses sustained. A number of these claims are said to be obviously inflated, hence the need for close scrutiny.

**Come North For Game**

Regina.—Over 600 Americans came to Saskatchewan this year to shoot ducks, according to an estimate by Provincial Government officials.

**Died In 104th Year**

Montreal.—Mrs. James Johnston died here in her 104th year. She was born in Hamilton, Scotland, in 1819.

**Schooner Wrecked**

Nome, Alaska.—The coastwise schooner *Oiga* is a total wreck on the beach at Fort Porter, two miles east of Nome.

**Patrols your local Printer.** It is poor policy to send your job printing out of town. It does not pay, no matter which way you look at it.



PASSING THE "BUCK."  
(Daily Express (London))



## Good Country Roads Have A Direct Bearing On Our National Prosperity

The difference between national progress and retrogression may be pitifully summed up in facilities of travel and transportation, and the maintenance of good roads is rather a matter which demands the unswerving attention of a modern country in no matter what direction it is making a bid for world preeminence. National prosperity lies in a network of comfortable, easily travelled roads, and a country ranks among progressive nations according to its convenience in accessibility and marketing.

The construction and maintenance of roads in Canada constitutes a problem that is peculiarly difficult. Canada is a land of tremendous area and small and scattered population. To adequately link up the settled areas of the country a network of roads is required which would be sufficient to render the same efficient service to a people many times as numerous. Upon a family of four persons in Canada rests the enormous responsibility of building and maintaining one mile of roadway and upon five average families the construction and maintenance of a mile of main market highway.

Again, the peculiarity of Canadian conditions creates the necessity for the maintenance of no many types of roads to accommodate the various methods of travel. Whilst the older settled cities and towns and the areas about them are served by main highways, and their lines of communication as up to date as engineering can effect, there are many areas that have not recently emerged from the pioneering stages, and still other districts that are only being opened up to colonization and that must be served by roads of some kind.

The prime consideration in road building in Canada is possibly to enable the farmer to dispose of his product as conveniently and economically as possible, and this first consideration in the drawing up of national programs for road development is to maintain good means of communication between the larger centres and to adequately serve and further encourage motor tourist traffic, which is rapidly increasing every year and has become not a negligible asset but a mainstay. Each year the increase in the settlement and cultivation of farm lands makes necessary the construction of new colonization areas, which can only be effected by the construction of roads which will permit new settlers to get into them with the least degree of trouble and inconvenience.

Canada is rapidly gaining a reputation abroad for good roads, and a consequence upon a Dominion-wide policy of co-ordinated effort, due to the foresight of Dominion governments and the co-operation in construction and maintenance. The Canada Highway Act of 1919 was a recognition of the importance played in the development of national prosperity by good roads and elicited the co-operation of the Dominion in maintaining a high standard. The bill made the sum of \$20,000,000 available during the following five years, to be distributed to the provinces on the basis of population, with the expenditure of proportionate amounts by these provinces to a total of \$30,000,000.

At the present time there are 18,000 miles of main roads in the various provinces and networks of communication branching off from them to serve the rural areas. In addition to the maintenance of these, new roads are being constructed each year. These serve to join up the provincial centres, and it is now the aim of the various governments to join up the provincial systems and provide a main highway across Canada from coast to coast, an undertaking of enormous accomplishment and the accomplishment of which may be soon expected.

Excellent motor roads join up all the principal cities and towns and the revenue to the international boundaries are maintained at a high standard. Last year half a million tourists visited Canada from the United States alone, staying for various periods from one day to six months, and it is stated that the number of visitors staying for over one month has doubled within the past few years. In many cases the expense of such highways as Toronto-Hamilton, Ottawa-Montreal, Montreal-Quebec is paid by the tourist travel upon them, and the completion this year of the new highway of the Grand Circle Motor Tour, running from California in the south to Alberta in the north, linking ten national parks, and constituting the finest scenic motor tour on the continent, is expected to bring the Dominion an unprecedented volume of motor traffic.

The importance every section of the Canadian people attach to the possession of good roads was evidenced at the last good roads convention held at Victoria, B.C., which drew from Atlantic to Pacific cabinet ministers, members of parliament, provincial and federal members and prominent business men from all sections of the Dominion, as well as attracting representatives of many states of the Union for the exchange of views and experience. It marked the half-way house in the progress effected since the passage of the Canada Highway Act and formed a point of retrospect as well as prospect. To date 204 agreements for Federal help have been authorized for 5,155 miles of provincial road at an estimated cost of \$29,461,518. The total amount of provincial expenditure on roads is \$1,785,275. The total amount of payments made with respect to the roads is \$1,785,275. The total amount of payments made with respect to the roads is \$1,785,275.

### World's Wheat Crop

Increased Production In Both U.S. and Canada

The world's wheat production will be more than it was last year, but considerably greater than the pre-war average, according to estimates made public by the United States Department of Agriculture. Actual estimates and condition reports from reporting countries indicate a yield this year of 3,619,528,000 bushels compared with the production last year of 3,609,596,000, and the 1909-1913 average of 3,880,353,000 bushels.

Reports from sources regarding Russia, said crop conditions were favorable and would feed the nation this year, eliminating the need of imported wheat. However, reported decreases, the total European production being estimated at 2,300,000,000 compared with 2,226,500,000 in 1921 and the pre-war average of 2,275,157,000. British India and Japan are expected to produce 292,547,000 bushels compared with 252,039,000 last year, and the pre-war average of 257,847,000.

Increased wheat production in both the United States and Canada was indicated, the combined estimate being 1,225,000,000 bushels compared with 1,095,751,000 in 1921 and the pre-war average of 885,810,000.

### Monsoon Welcome To Natives of India

Wild Rains Keep Country From Becoming a Desert

"I had scarcely been in India two months ere I heard the monsoon discussed," writes a correspondent from Bombay to the London Daily Mail. "It was hot; the monsoon would cool the air, so I, too, began to be interested."

The monsoon had reached Colombo, the papers said, and we all began to calculate how long it would take to reach us. "It is a terrific thing," he wrote, "but it will be cooler, and there will be no more dust," said one. "It will raise the humidity," said another. "It will be a relief," said a third. "It will be a relief," said a fourth. "It will be a relief," said a fifth. "It will be a relief," said a sixth. "It will be a relief," said a seventh. "It will be a relief," said an eighth. "It will be a relief," said a ninth. "It will be a relief," said a tenth. "It will be a relief," said an eleventh. "It will be a relief," said a twelfth. "It will be a relief," said a thirteenth. "It will be a relief," said a fourteenth. "It will be a relief," said a fifteenth. "It will be a relief," said a sixteenth. "It will be a relief," said a seventeenth. "It will be a relief," said an eighteenth. "It will be a relief," said a nineteenth. "It will be a relief," said a twentieth. "It will be a relief," said a twenty-first. "It will be a relief," said a twenty-second. "It will be a relief," said a twenty-third. "It will be a relief," said a twenty-fourth. "It will be a relief," said a twenty-fifth. "It will be a relief," said a twenty-sixth. "It will be a relief," said a twenty-seventh. "It will be a relief," said a twenty-eighth. "It will be a relief," said a twenty-ninth. "It will be a relief," said a thirtieth. "It will be a relief," said a thirty-first. "It will be a relief," said a thirty-second. "It will be a relief," said a thirty-third. "It will be a relief," said a thirty-fourth. "It will be a relief," said a thirty-fifth. "It will be a relief," said a thirty-sixth. "It will be a relief," said a thirty-seventh. "It will be a relief," said a thirty-eighth. "It will be a relief," said a thirty-ninth. "It will be a relief," said a fortieth. "It will be a relief," said a forty-first. "It will be a relief," said a forty-second. "It will be a relief," said a forty-third. "It will be a relief," said a forty-fourth. "It will be a relief," said a forty-fifth. "It will be a relief," said a forty-sixth. "It will be a relief," said a forty-seventh. "It will be a relief," said a forty-eighth. "It will be a relief," said a forty-ninth. "It will be a relief," said a fiftieth. "It will be a relief," said a fifty-first. "It will be a relief," said a fifty-second. "It will be a relief," said a fifty-third. "It will be a relief," said a fifty-fourth. "It will be a relief," said a fifty-fifth. "It will be a relief," said a fifty-sixth. "It will be a relief," said a fifty-seventh. "It will be a relief," said a fifty-eighth. "It will be a relief," said a fifty-ninth. "It will be a relief," said a sixtieth. "It will be a relief," said a sixty-first. "It will be a relief," said a sixty-second. "It will be a relief," said a sixty-third. "It will be a relief," said a sixty-fourth. "It will be a relief," said a sixty-fifth. "It will be a relief," said a sixty-sixth. "It will be a relief," said a sixty-seventh. "It will be a relief," said a sixty-eighth. "It will be a relief," said a sixty-ninth. "It will be a relief," said a seventieth. "It will be a relief," said a seventy-first. "It will be a relief," said a seventy-second. "It will be a relief," said a seventy-third. "It will be a relief," said a seventy-fourth. "It will be a relief," said a seventy-fifth. "It will be a relief," said a seventy-sixth. "It will be a relief," said a seventy-seventh. "It will be a relief," said a seventy-eighth. "It will be a relief," said a seventy-ninth. "It will be a relief," said an eightieth. "It will be a relief," said an eighty-first. "It will be a relief," said an eighty-second. "It will be a relief," said an eighty-third. "It will be a relief," said an eighty-fourth. "It will be a relief," said an eighty-fifth. "It will be a relief," said an eighty-sixth. "It will be a relief," said an eighty-seventh. "It will be a relief," said an eighty-eighth. "It will be a relief," said an eighty-ninth. "It will be a relief," said a ninetieth. "It will be a relief," said a ninety-first. "It will be a relief," said a ninety-second. "It will be a relief," said a ninety-third. "It will be a relief," said a ninety-fourth. "It will be a relief," said a ninety-fifth. "It will be a relief," said a ninety-sixth. "It will be a relief," said a ninety-seventh. "It will be a relief," said a ninety-eighth. "It will be a relief," said a ninety-ninth. "It will be a relief," said a hundredth. "It will be a relief," said a hundred and first. "It will be a relief," said a hundred and second. "It will be a relief," said a hundred and third. "It will be a relief," said a hundred and fourth. "It will be a relief," said a hundred and fifth. "It will be a relief," said a hundred and sixth. "It will be a relief," said a hundred and seventh. "It will be a relief," said a hundred and eighth. "It will be a relief," said a hundred and ninth. "It will be a relief," said a hundred and tenth. "It will be a relief," said a hundred and eleventh. "It will be a relief," said a hundred and twelfth. "It will be a relief," said a hundred and thirteenth. "It will be a relief," said a hundred and fourteenth. "It will be a relief," said a hundred and fifteenth. "It will be a relief," said a hundred and sixteenth. "It will be a relief," said a hundred and seventeenth. "It will be a relief," said a hundred and eighteenth. "It will be a relief," said a hundred and nineteenth. "It will be a relief," said a hundred and twentieth. "It will be a relief," said a hundred and twenty-first. "It will be a relief," said a hundred and twenty-second. "It will be a relief," said a hundred and twenty-third. "It will be a relief," said a hundred and twenty-fourth. "It will be a relief," said a hundred and twenty-fifth. "It will be a relief," said a hundred and twenty-sixth. "It will be a relief," said a hundred and twenty-seventh. "It will be a relief," said a hundred and twenty-eighth. "It will be a relief," said a hundred and twenty-ninth. "It will be a relief," said a hundred and thirtieth. "It will be a relief," said a hundred and thirty-first. "It will be a relief," said a hundred and thirty-second. "It will be a relief," said a hundred and thirty-third. "It will be a relief," said a hundred and thirty-fourth. "It will be a relief," said a hundred and thirty-fifth. "It will be a relief," said a hundred and thirty-sixth. "It will be a relief," said a hundred and thirty-seventh. "It will be a relief," said a hundred and thirty-eighth. "It will be a relief," said a hundred and thirty-ninth. "It will be a relief," said a hundred and fortieth. "It will be a relief," said a hundred and forty-first. "It will be a relief," said a hundred and forty-second. "It will be a relief," said a hundred and forty-third. "It will be a relief," said a hundred and forty-fourth. "It will be a relief," said a hundred and forty-fifth. "It will be a relief," said a hundred and forty-sixth. "It will be a relief," said a hundred and forty-seventh. "It will be a relief," said a hundred and forty-eighth. "It will be a relief," said a hundred and forty-ninth. "It will be a relief," said a hundred and fiftieth. "It will be a relief," said a hundred and fifty-first. "It will be a relief," said a hundred and fifty-second. "It will be a relief," said a hundred and fifty-third. "It will be a relief," said a hundred and fifty-fourth. "It will be a relief," said a hundred and fifty-fifth. "It will be a relief," said a hundred and fifty-sixth. "It will be a relief," said a hundred and fifty-seventh. "It will be a relief," said a hundred and fifty-eighth. "It will be a relief," said a hundred and fifty-ninth. "It will be a relief," said a hundred and sixtieth. "It will be a relief," said a hundred and sixty-first. "It will be a relief," said a hundred and sixty-second. "It will be a relief," said a hundred and sixty-third. "It will be a relief," said a hundred and sixty-fourth. "It will be a relief," said a hundred and sixty-fifth. "It will be a relief," said a hundred and sixty-sixth. "It will be a relief," said a hundred and sixty-seventh. "It will be a relief," said a hundred and sixty-eighth. "It will be a relief," said a hundred and sixty-ninth. "It will be a relief," said a hundred and seventieth. "It will be a relief," said a hundred and seventy-first. "It will be a relief," said a hundred and seventy-second. "It will be a relief," said a hundred and seventy-third. "It will be a relief," said a hundred and seventy-fourth. "It will be a relief," said a hundred and seventy-fifth. "It will be a relief," said a hundred and seventy-sixth. "It will be a relief," said a hundred and seventy-seventh. "It will be a relief," said a hundred and seventy-eighth. "It will be a relief," said a hundred and seventy-ninth. "It will be a relief," said a hundred and eightieth. "It will be a relief," said a hundred and eighty-first. "It will be a relief," said a hundred and eighty-second. "It will be a relief," said a hundred and eighty-third. "It will be a relief," said a hundred and eighty-fourth. "It will be a relief," said a hundred and eighty-fifth. "It will be a relief," said a hundred and eighty-sixth. "It will be a relief," said a hundred and eighty-seventh. "It will be a relief," said a hundred and eighty-eighth. "It will be a relief," said a hundred and eighty-ninth. "It will be a relief," said a hundred and ninetieth. "It will be a relief," said a hundred and ninety-first. "It will be a relief," said a hundred and ninety-second. "It will be a relief," said a hundred and ninety-third. "It will be a relief," said a hundred and ninety-fourth. "It will be a relief," said a hundred and ninety-fifth. "It will be a relief," said a hundred and ninety-sixth. "It will be a relief," said a hundred and ninety-seventh. "It will be a relief," said a hundred and ninety-eighth. "It will be a relief," said a hundred and ninety-ninth. "It will be a relief," said a two hundredth. "It will be a relief," said a two hundred and first. "It will be a relief," said a two hundred and second. "It will be a relief," said a two hundred and third. "It will be a relief," said a two hundred and fourth. "It will be a relief," said a two hundred and fifth. "It will be a relief," said a two hundred and sixth. "It will be a relief," said a two hundred and seventh. "It will be a relief," said a two hundred and eighth. "It will be a relief," said a two hundred and ninth. "It will be a relief," said a two hundred and tenth. "It will be a relief," said a two hundred and eleventh. "It will be a relief," said a two hundred and twelfth. "It will be a relief," said a two hundred and thirteenth. "It will be a relief," said a two hundred and fourteenth. "It will be a relief," said a two hundred and fifteenth. "It will be a relief," said a two hundred and sixteenth. "It will be a relief," said a two hundred and seventeenth. "It will be a relief," said a two hundred and eighteenth. "It will be a relief," said a two hundred and nineteenth. "It will be a relief," said a two hundred and twentieth. "It will be a relief," said a two hundred and twenty-first. "It will be a relief," said a two hundred and twenty-second. "It will be a relief," said a two hundred and twenty-third. "It will be a relief," said a two hundred and twenty-fourth. "It will be a relief," said a two hundred and twenty-fifth. "It will be a relief," said a two hundred and twenty-sixth. "It will be a relief," said a two hundred and twenty-seventh. "It will be a relief," said a two hundred and twenty-eighth. "It will be a relief," said a two hundred and twenty-ninth. "It will be a relief," said a two hundred and thirtieth. "It will be a relief," said a two hundred and thirty-first. "It will be a relief," said a two hundred and thirty-second. "It will be a relief," said a two hundred and thirty-third. "It will be a relief," said a two hundred and thirty-fourth. "It will be a relief," said a two hundred and thirty-fifth. "It will be a relief," said a two hundred and thirty-sixth. "It will be a relief," said a two hundred and thirty-seventh. "It will be a relief," said a two hundred and thirty-eighth. "It will be a relief," said a two hundred and thirty-ninth. "It will be a relief," said a two hundred and fortieth. "It will be a relief," said a two hundred and forty-first. "It will be a relief," said a two hundred and forty-second. "It will be a relief," said a two hundred and forty-third. "It will be a relief," said a two hundred and forty-fourth. "It will be a relief," said a two hundred and forty-fifth. "It will be a relief," said a two hundred and forty-sixth. "It will be a relief," said a two hundred and forty-seventh. "It will be a relief," said a two hundred and forty-eighth. "It will be a relief," said a two hundred and forty-ninth. "It will be a relief," said a two hundred and fiftieth. "It will be a relief," said a two hundred and fifty-first. "It will be a relief," said a two hundred and fifty-second. "It will be a relief," said a two hundred and fifty-third. "It will be a relief," said a two hundred and fifty-fourth. "It will be a relief," said a two hundred and fifty-fifth. "It will be a relief," said a two hundred and fifty-sixth. "It will be a relief," said a two hundred and fifty-seventh. "It will be a relief," said a two hundred and fifty-eighth. "It will be a relief," said a two hundred and fifty-ninth. "It will be a relief," said a two hundred and sixtieth. "It will be a relief," said a two hundred and sixty-first. "It will be a relief," said a two hundred and sixty-second. "It will be a relief," said a two hundred and sixty-third. "It will be a relief," said a two hundred and sixty-fourth. "It will be a relief," said a two hundred and sixty-fifth. "It will be a relief," said a two hundred and sixty-sixth. "It will be a relief," said a two hundred and sixty-seventh. "It will be a relief," said a two hundred and sixty-eighth. "It will be a relief," said a two hundred and sixty-ninth. "It will be a relief," said a two hundred and seventieth. "It will be a relief," said a two hundred and seventy-first. "It will be a relief," said a two hundred and seventy-second. "It will be a relief," said a two hundred and seventy-third. "It will be a relief," said a two hundred and seventy-fourth. "It will be a relief," said a two hundred and seventy-fifth. "It will be a relief," said a two hundred and seventy-sixth. "It will be a relief," said a two hundred and seventy-seventh. "It will be a relief," said a two hundred and seventy-eighth. "It will be a relief," said a two hundred and seventy-ninth. "It will be a relief," said a two hundred and eightieth. "It will be a relief," said a two hundred and eighty-first. "It will be a relief," said a two hundred and eighty-second. "It will be a relief," said a two hundred and eighty-third. "It will be a relief," said a two hundred and eighty-fourth. "It will be a relief," said a two hundred and eighty-fifth. "It will be a relief," said a two hundred and eighty-sixth. "It will be a relief," said a two hundred and eighty-seventh. "It will be a relief," said a two hundred and eighty-eighth. "It will be a relief," said a two hundred and eighty-ninth. "It will be a relief," said a two hundred and ninetieth. "It will be a relief," said a two hundred and ninety-first. "It will be a relief," said a two hundred and ninety-second. "It will be a relief," said a two hundred and ninety-third. "It will be a relief," said a two hundred and ninety-fourth. "It will be a relief," said a two hundred and ninety-fifth. "It will be a relief," said a two hundred and ninety-sixth. "It will be a relief," said a two hundred and ninety-seventh. "It will be a relief," said a two hundred and ninety-eighth. "It will be a relief," said a two hundred and ninety-ninth. "It will be a relief," said a three hundredth. "It will be a relief," said a three hundred and first. "It will be a relief," said a three hundred and second. "It will be a relief," said a three hundred and third. "It will be a relief," said a three hundred and fourth. "It will be a relief," said a three hundred and fifth. "It will be a relief," said a three hundred and sixth. "It will be a relief," said a three hundred and seventh. "It will be a relief," said a three hundred and eighth. "It will be a relief," said a three hundred and ninth. "It will be a relief," said a three hundred and tenth. "It will be a relief," said a three hundred and eleventh. "It will be a relief," said a three hundred and twelfth. "It will be a relief," said a three hundred and thirteenth. "It will be a relief," said a three hundred and fourteenth. "It will be a relief," said a three hundred and fifteenth. "It will be a relief," said a three hundred and sixteenth. "It will be a relief," said a three hundred and seventeenth. "It will be a relief," said a three hundred and eighteenth. "It will be a relief," said a three hundred and nineteenth. "It will be a relief," said a three hundred and twentieth. "It will be a relief," said a three hundred and twenty-first. "It will be a relief," said a three hundred and twenty-second. "It will be a relief," said a three hundred and twenty-third. "It will be a relief," said a three hundred and twenty-fourth. "It will be a relief," said a three hundred and twenty-fifth. "It will be a relief," said a three hundred and twenty-sixth. "It will be a relief," said a three hundred and twenty-seventh. "It will be a relief," said a three hundred and twenty-eighth. "It will be a relief," said a three hundred and twenty-ninth. "It will be a relief," said a three hundred and thirtieth. "It will be a relief," said a three hundred and thirty-first. "It will be a relief," said a three hundred and thirty-second. "It will be a relief," said a three hundred and thirty-third. "It will be a relief," said a three hundred and thirty-fourth. "It will be a relief," said a three hundred and thirty-fifth. "It will be a relief," said a three hundred and thirty-sixth. "It will be a relief," said a three hundred and thirty-seventh. "It will be a relief," said a three hundred and thirty-eighth. "It will be a relief," said a three hundred and thirty-ninth. "It will be a relief," said a three hundred and fortieth. "It will be a relief," said a three hundred and forty-first. "It will be a relief," said a three hundred and forty-second. "It will be a relief," said a three hundred and forty-third. "It will be a relief," said a three hundred and forty-fourth. "It will be a relief," said a three hundred and forty-fifth. "It will be a relief," said a three hundred and forty-sixth. "It will be a relief," said a three hundred and forty-seventh. "It will be a relief," said a three hundred and forty-eighth. "It will be a relief," said a three hundred and forty-ninth. "It will be a relief," said a three hundred and fiftieth. "It will be a relief," said a three hundred and fifty-first. "It will be a relief," said a three hundred and fifty-second. "It will be a relief," said a three hundred and fifty-third. "It will be a relief," said a three hundred and fifty-fourth. "It will be a relief," said a three hundred and fifty-fifth. "It will be a relief," said a three hundred and fifty-sixth. "It will be a relief," said a three hundred and fifty-seventh. "It will be a relief," said a three hundred and fifty-eighth. "It will be a relief," said a three hundred and fifty-ninth. "It will be a relief," said a three hundred and sixtieth. "It will be a relief," said a three hundred and sixty-first. "It will be a relief," said a three hundred and sixty-second. "It will be a relief," said a three hundred and sixty-third. "It will be a relief," said a three hundred and sixty-fourth. "It will be a relief," said a three hundred and sixty-fifth. "It will be a relief," said a three hundred and sixty-sixth. "It will be a relief," said a three hundred and sixty-seventh. "It will be a relief," said a three hundred and sixty-eighth. "It will be a relief," said a three hundred and sixty-ninth. "It will be a relief," said a three hundred and seventieth. "It will be a relief," said a three hundred and seventy-first. "It will be a relief," said a three hundred and seventy-second. "It will be a relief," said a three hundred and seventy-third. "It will be a relief," said a three hundred and seventy-fourth. "It will be a relief," said a three hundred and seventy-fifth. "It will be a relief," said a three hundred and seventy-sixth. "It will be a relief," said a three hundred and seventy-seventh. "It will be a relief," said a three hundred and seventy-eighth. "It will be a relief," said a three hundred and seventy-ninth. "It will be a relief," said a three hundred and eightieth. "It will be a relief," said a three hundred and eighty-first. "It will be a relief," said a three hundred and eighty-second. "It will be a relief," said a three hundred and eighty-third. "It will be a relief," said a three hundred and eighty-fourth. "It will be a relief," said a three hundred and eighty-fifth. "It will be a relief," said a three hundred and eighty-sixth. "It will be a relief," said a three hundred and eighty-seventh. "It will be a relief," said a three hundred and eighty-eighth. "It will be a relief," said a three hundred and eighty-ninth. "It will be a relief," said a three hundred and ninetieth. "It will be a relief," said a three hundred and ninety-first. "It will be a relief," said a three hundred and ninety-second. "It will be a relief," said a three hundred and ninety-third. "It will be a relief," said a three hundred and ninety-fourth. "It will be a relief," said a three hundred and ninety-fifth. "It will be a relief," said a three hundred and ninety-sixth. "It will be a relief," said a three hundred and ninety-seventh. "It will be a relief," said a three hundred and ninety-eighth. "It will be a relief," said a three hundred and ninety-ninth. "It will be a relief," said a four hundredth. "It will be a relief," said a four hundred and first. "It will be a relief," said a four hundred and second. "It will be a relief," said a four hundred and third. "It will be a relief," said a four hundred and fourth. "It will be a relief," said a four hundred and fifth. "It will be a relief," said a four hundred and sixth. "It will be a relief," said a four hundred and seventh. "It will be a relief," said a four hundred and eighth. "It will be a relief," said a four hundred and ninth. "It will be a relief," said a four hundred and tenth. "It will be a relief," said a four hundred and eleventh. "It will be a relief," said a four hundred and twelfth. "It will be a relief," said a four hundred and thirteenth. "It will be a relief," said a four hundred and fourteenth. "It will be a relief," said a four hundred and fifteenth. "It will be a relief," said a four hundred and sixteenth. "It will be a relief," said a four hundred and seventeenth. "It will be a relief," said a four hundred and eighteenth. "It will be a relief," said a four hundred and nineteenth. "It will be a relief," said a four hundred and twentieth. "It will be a relief," said a four hundred and twenty-first. "It will be a relief," said a four hundred and twenty-second. "It will be a relief," said a four hundred and twenty-third. "It will be a relief," said a four hundred and twenty-fourth. "It will be a relief," said a four hundred and twenty-fifth. "It will be a relief," said a four hundred and twenty-sixth. "It will be a relief," said a four hundred and twenty-seventh. "It will be a relief," said a four hundred and twenty-eighth. "It will be a relief," said a four hundred and twenty-ninth. "It will be a relief," said a four hundred and thirtieth. "It will be a relief," said a four hundred and thirty-first. "It will be a relief," said a four hundred and thirty-second. "It will be a relief," said a four hundred and thirty-third. "It will be a relief," said a four hundred and thirty-fourth. "It will be a relief," said a four hundred and thirty-fifth. "It will be a relief," said a four hundred and thirty-sixth. "It will be a relief," said a four hundred and thirty-seventh. "It will be a relief," said a four hundred and thirty-eighth. "It will be a relief," said a four hundred and thirty-ninth. "It will be a relief," said a four hundred and fortieth. "It will be a relief," said a four hundred and forty-first. "It will be a relief," said a four hundred and forty-second. "It will be a relief," said a four hundred and forty-third. "It will be a relief," said a four hundred and forty-fourth. "It will be a relief," said a four hundred and forty-fifth. "It will be a relief," said a four hundred and forty-sixth. "It will be a relief," said a four hundred and forty-seventh. "It will be a relief," said a four hundred and forty-eighth. "It will be a relief," said a four hundred and forty-ninth. "It will be a relief," said a four hundred and fiftieth. "It will be a relief," said a four hundred and fifty-first. "It will be a relief," said a four hundred and fifty-second. "It will be a relief," said a four hundred and fifty-third. "It will be a relief," said a four hundred and fifty-fourth. "It will be a relief," said a four hundred and fifty-fifth. "It will be a relief," said a four hundred and fifty-sixth. "It will be a relief," said a four hundred and fifty-seventh. "It will be a relief," said a four hundred and fifty-eighth. "It will be a relief," said a four hundred and fifty-ninth. "It will be a relief," said a four hundred and sixtieth. "It will be a relief," said a four hundred and sixty-first. "It will be a relief," said a four hundred and sixty-second. "It will be a relief," said a four hundred and sixty-third. "It will be a relief," said a four hundred and sixty-fourth. "It will be a relief," said a four hundred and sixty-fifth. "It will be a relief," said a four hundred and sixty-sixth. "It will be a relief," said a four hundred and sixty-seventh. "It will be a relief," said a four hundred and sixty-eighth. "It will be a relief," said a four hundred and sixty-ninth. "It will be a relief," said a four hundred and seventieth. "It will be a relief," said a four hundred and seventy-first. "It will be a relief," said a four hundred and seventy-second. "It will be a relief," said a four hundred and seventy-third. "It will be a relief," said a four hundred and seventy-fourth. "It will be a relief," said a four hundred and seventy-fifth. "It will be a relief," said a four hundred and seventy-sixth. "It will be a relief," said a four hundred and seventy-seventh. "It will be a relief," said a four hundred and seventy-eighth. "It will be a relief," said a four hundred and seventy-ninth. "It will be a relief," said a four hundred and eightieth. "It will be a relief," said a four hundred and eighty-first. "It will be a relief," said a four hundred and eighty-second. "It will be a relief," said a four hundred and eighty-third. "It will be a relief," said a four hundred and eighty-fourth. "It will be a relief," said a four hundred and eighty-fifth. "It will be a relief," said a four hundred and eighty-sixth. "It will be a relief," said a four hundred and eighty-seventh. "It will be a relief," said a four hundred and eighty-eighth. "It will be a relief," said a four hundred and eighty-ninth. "It will be a relief," said a four hundred and ninetieth. "It will be a relief," said a four hundred and ninety-first. "It will be a relief," said a four hundred and ninety-second. "It will be a relief," said a four hundred and ninety-third. "It will be a relief," said a four hundred and ninety-fourth. "It will be a relief," said a four hundred and ninety-fifth. "It will be a relief," said a four hundred and ninety-sixth. "It will be a relief," said a four hundred and ninety-seventh. "It will be a relief," said a four hundred and ninety-eighth. "It will be a relief," said a four hundred and ninety-ninth. "It will be a relief," said a five hundredth. "It will be a relief," said a five hundred and first. "It will be a relief," said a five hundred and second. "It will be a relief," said a five hundred and third. "It will be a relief," said a five hundred and fourth. "It will be a relief," said a five hundred and fifth. "It will be a relief," said a five hundred and sixth. "It will be a relief," said a five hundred and seventh. "It will be a relief," said a five hundred and eighth. "It will be a relief," said a five hundred and ninth. "It will be a relief," said a five hundred and tenth. "It will be a relief," said a five hundred and eleventh. "It will be a relief," said a five hundred and twelfth. "It will be a relief," said a five hundred and thirteenth. "It will be a relief," said a five hundred and fourteenth. "It will be a relief," said a five hundred and fifteenth. "It will be a relief," said a five hundred and sixteenth. "It will be a relief," said a five hundred and seventeenth. "It will be a relief," said a five hundred and eighteenth. "It will be a relief," said a five hundred and nineteenth. "It will be a relief," said a five hundred and twentieth. "It will be a relief," said a five hundred and twenty-first. "It will be a relief," said a five hundred and twenty-second. "It will be a relief," said a five hundred and twenty-third. "It will be a relief," said a five hundred and twenty-fourth. "It will be a relief," said a five hundred and twenty-fifth. "It will be a relief," said a five hundred and twenty-sixth. "It will be a relief," said a five hundred and twenty-seventh. "It will be a relief," said a five hundred and twenty-eighth. "It will be a relief," said a five hundred and twenty-ninth. "It will be a relief," said a five hundred and thirtieth. "It will be a relief," said a five hundred and thirty-first. "It will be a relief," said a five hundred and thirty-second. "It will be a relief," said a five hundred and thirty-third. "It will be a relief," said a five hundred and thirty-fourth. "It will be a relief," said a five hundred and thirty-fifth. "It will be a relief," said a five hundred and thirty-sixth. "It will be a relief," said a five hundred and thirty-seventh. "It will be a relief," said a five hundred and thirty-eighth. "It will be a relief," said a five hundred and thirty-ninth. "It will be a relief," said a five hundred and fortieth. "It will be a relief," said a five hundred and forty-first. "It will be a relief," said a five hundred and forty-second. "It will be a relief," said a five hundred and forty-third. "It will be a relief," said a five hundred and forty-fourth. "It will be a relief," said a five hundred and forty-fifth. "It will be a relief," said a five hundred and forty-sixth. "It will be a relief," said a five hundred and forty-seventh. "It will be a relief," said a five hundred and forty-eighth. "It will be a relief," said a five hundred and forty-ninth. "It will be a relief," said a five hundred and fiftieth. "It will be a relief," said a five hundred and fifty-first. "It will be a relief," said a five hundred and fifty-second. "It will be a relief," said a five hundred and fifty-third. "It will be a relief," said a five hundred and fifty-fourth. "It will be a relief," said a five hundred and fifty-fifth. "It will be a relief," said a five hundred and fifty-sixth. "It will be a relief," said a five hundred and fifty-seventh. "It will be a relief," said a five hundred and fifty-eighth. "It will be a relief," said a five hundred and fifty-ninth. "It will be a relief," said a five hundred and sixtieth. "It will be a relief," said a five hundred and sixty-first. "It will be a relief," said a five hundred and sixty-second. "It will be a relief," said a five hundred and sixty-third. "It will be a relief," said a five hundred and sixty-fourth. "It will be a relief," said a five hundred and sixty-fifth. "It will be a relief," said a five hundred and sixty-sixth. "It will be a relief," said a five hundred and sixty-seventh. "It will be a relief," said a five hundred and sixty-eighth. "It will be a relief," said a five hundred and sixty-ninth. "It will be a relief," said a five hundred and seventieth. "It will be a relief," said a five hundred and seventy-first. "It will be a relief," said a five hundred and seventy-second. "It will be a relief," said a five hundred and seventy-third. "It will be a relief," said a five hundred and seventy-fourth. "It will be a relief," said a five hundred and seventy-fifth. "It will be a relief," said a five hundred and seventy-sixth. "It will be a relief," said a five hundred and seventy-seventh. "It will be a relief," said a five hundred and seventy-eighth. "It will be a relief," said a five hundred and seventy-ninth. "It will be a relief," said a five hundred and eightieth. "It will be a relief," said a five hundred and eighty-first. "It will be a relief," said a five hundred and eighty-second. "It will be a relief," said a five hundred and eighty-third. "It will be a relief," said a five hundred and eighty-fourth. "It will be a relief," said a five hundred and eighty-fifth. "It will be a relief," said a five hundred and eighty-sixth. "It will be a relief," said a five hundred and eighty-seventh. "It will be a relief," said a five hundred and eighty-eighth. "It will be a relief," said a five hundred and eighty-ninth. "It will be a relief," said a five hundred and ninetieth. "It will be a relief," said a five hundred and ninety-first. "It will be a relief," said a five hundred and ninety-second. "It will be a relief," said a five hundred and ninety-third. "It will be a relief," said a five hundred and ninety-fourth. "It will be a relief," said a five hundred and ninety-fifth. "It will be a relief," said a five hundred and ninety-sixth. "It will be a relief," said a five hundred and ninety-seventh. "It will be a relief," said a five hundred and ninety-eighth. "It will be a relief," said a five hundred and ninety-ninth. "It will be a relief," said a six hundredth. "It will be a relief," said a six hundred and first. "It will be a relief," said a six hundred and second. "It will be a relief," said a six hundred and third. "It will be a relief," said a six hundred and fourth. "It will be a relief," said a six hundred and fifth. "It will be a relief," said a six hundred and sixth. "It will be a relief," said a six hundred and seventh. "It will be a relief," said a six hundred and eighth. "It will be a relief," said a six hundred and ninth. "It will be a relief," said a six hundred and tenth. "It will be a relief," said a six hundred and eleventh. "It will be a relief," said a six hundred and twelfth. "It will be a relief," said a six hundred and thirteenth. "It will be a relief," said a six hundred and fourteenth. "It will be a relief," said a six hundred and fifteenth. "It will be a relief," said a six hundred and sixteenth. "It will be a relief," said a six hundred and seventeenth. "It will be a relief," said a six hundred and eighteenth. "It will be a relief," said a six hundred and nineteenth. "It will be a relief," said a six hundred and twentieth. "It will be a relief," said a six hundred and twenty-first. "It will be a relief," said a six hundred and twenty-second. "It will be a relief," said a six hundred and twenty-third. "It will be a relief," said a six hundred and twenty-fourth. "It will be a relief," said a six hundred and twenty-fifth. "It will be a relief," said a six hundred and twenty-sixth. "It will be a relief," said a six hundred and twenty-seventh. "It will be a relief," said a six hundred and twenty-eighth. "It will be a relief," said a six hundred and twenty-ninth. "It will be a relief," said a six hundred and thirtieth. "It will be a relief," said a six hundred and thirty-first. "It will be a relief," said a six hundred and thirty-second. "It will be a relief," said a six hundred and thirty-third. "It will be a relief," said a six hundred and thirty-fourth. "It will be a relief," said a six hundred and thirty-fifth. "It will be a relief," said a six hundred and thirty-sixth. "It will be a relief," said a six hundred and thirty-seventh. "It will be a relief," said a six hundred and thirty-eighth. "It will be a relief," said a six hundred and thirty-ninth. "It will be a relief," said a six hundred and fortieth. "It will be a relief," said a six hundred and forty-first. "It will be a relief," said a six hundred and forty-second. "It will be a relief," said a six hundred and forty-third. "It will be a relief," said a six hundred and forty-fourth. "It will be a relief," said a six hundred and forty-fifth. "It will be a relief," said a six hundred and forty-sixth. "It will be a relief," said a six hundred and forty-seventh. "It will be a relief," said a six hundred and forty-eighth. "It will be a relief," said a six hundred and forty-ninth. "It will be a relief," said a six hundred and fiftieth. "It will be a relief," said a six hundred and fifty-first. "It will be a relief," said a six hundred and fifty-second. "It will be a relief," said a six hundred and fifty-third. "It will be a relief," said a six hundred and fifty-fourth. "It will be a relief," said a six hundred and fifty-fifth. "It will be a relief," said a six hundred and fifty-sixth. "It will be a relief," said a six hundred and fifty-seventh. "It will be a relief," said a six hundred and fifty-eighth. "It will be a relief," said a six hundred and fifty-ninth. "It will be a relief," said a six hundred and sixtieth. "It will be a relief," said a six hundred and sixty-first. "It will be a relief," said a six hundred and sixty-second. "It will be a relief," said a six hundred and sixty-third. "It will be a relief," said a six hundred and sixty-fourth. "It will be a relief," said a six hundred and sixty-fifth. "It will be a relief," said a six hundred and sixty-sixth. "It will be a relief," said a six hundred and sixty-seventh. "It will be a relief," said a six hundred and sixty-eighth. "It will be a relief," said a six hundred and sixty-ninth. "It will be a relief," said a six hundred and seventieth. "It will be a relief," said a six hundred and seventy-first. "It will be a relief," said a six hundred and seventy-second. "It will be a relief," said a six hundred and seventy-third. "It will be a relief," said a six hundred and seventy-fourth. "It will be a relief," said a six hundred and seventy-fifth. "It will be a relief," said a six hundred and seventy-sixth. "It will be a relief," said a six hundred and seventy-seventh. "It will be a relief," said a six hundred and seventy-eighth. "It will be a relief," said a six hundred and seventy-ninth. "It will be a relief," said a six hundred and eightieth. "It will be a relief," said a six hundred and eighty-first. "It will be a relief," said a six hundred and eighty-second. "It will be a relief," said a six hundred and eighty-third. "It will be a relief," said a six hundred and eighty-fourth. "It will be a relief," said a six hundred and eighty-fifth. "It will be a relief," said a six hundred and eighty-sixth. "It will be a relief," said a six hundred and eighty-seventh. "It will be a relief," said a six hundred and eighty-eighth. "It will be a relief,"







## CONQUER WEAKNESS

by keeping your powers of resistance at highest peak. It is as natural for

**Scott's Emulsion** to strengthen as it is for your food to nourish the body. If you would conquer weakness—increase your resistance—take Scott's Emulsion often.

Scott & Borne, Toronto, Ont.

## WORLD HAPPENINGS BRIEFLY TOLD

Thieves stole over £100 worth of platinum while it was being heated in crucibles over a furnace in a temporarily vacant Paris laboratory.

The Soviets have sold Germany some 20 warships as old iron, according to advices from Russia. They include the Admiral Vokladoff and the Grushin.

The death of Henri Vignard, Honorary Councillor for the United States Embassy and Dean of the Diplomatic Corps, was announced by the Paris Herald.

King Albert of the Belgians has accepted an invitation to take part in New York in 1924 in the third centenary celebration of the founding of that city.

A floating mine of German construction has been discovered by the fishery men of Antwerp riding between the routes of the steamers plying between Paris and Antwerp.

Lord Reading, the Viceroy of India, sent to the Dalai Lama of Tibet, recently opened the King's thanks for his friendly greetings.

The Government of New South Wales has agreed in principle to the immigration scheme under which the Commonwealth and New South Wales and Great Britain each pay one-third of the cost of taking out and settling.

The Combined Court of British Ceylon has, by resolution, authorized the Colonial Government to take over and maintain the wireless station established in the colony by the Admiralty some years ago.

There is coal at Gros Cap, eleven miles from Saint-John, Martin. Pieces were brought to the Saint and placed on exhibition by Charles O'Connor, who has staked out a claim in the Gros Cap field.

George Salem, an Egyptian student, fired a shot at an automobile in front of the Palace of the Elisee, Paris, he fleeing the car to be President Miller and his.

The shot went wild. President Miller was at his country residence at Rambouillet at the time.

Mr. Lee Stuck, the Governor-General of the Sudan, has been negotiating in London for further financial support for Sudan brigades.

It is understood that matters have not so arranged that it will be possible to re-arrange the autumn war on the Nile. Nile dam, Waker, which was suspended last winter.

A proposal is made to establish an aerial line of communication between Tulear, on the South-West Madagascar coast, and Antananarivo, in the interior, which is shortly to be in railway communication with Antananarivo. The line will reduce to two days a journey which at present takes one month.

## Short Crop in France

Whole Wheat Bread to Replace the White Loaf

Whole wheat bread will replace throughout France the pure white loaves and rolls that since the war have received such a warm welcome back to the French dinner table. This is due directly to the fact that this year's wheat harvest in France is estimated much below the yield of last year when there was a bumper crop of 85,000,000 quintals.

It is feared that before the 1923 wheat crop can be reaped the country will have to pass some 20,000,000 quintals of foreign grown wheat to meet the requirements of the population.

## Unfit to Live—Must Die

This verdict is rendered a thousand times every week—no corn can live, it must pass out, drop off. If Putnam's Extract is applied to corns and warts, the old reliable "Putnam's" will never fail, 25c at all drug stores.

## Great Strength in Tiny Bodies

Lifting Powers of Certain Insects Compared With Man

Probably the most wonderful feat of a mosquito is to move its body. This may seem a ludicrous statement, but a great surprise waits anyone who for the first time examines one of these insects under a glass. Size for size, a mosquito's wing muscles are equal to an eagle's. Even on a calm day, a mosquito can fly four or five miles without a halt; and with a helping wind, three times this distance!

Imagine a man who could lift 7,500 pounds! He would have all known "strong men" of past and present beaten so far that comparisons would be ridiculous. But that is what our average man could lift were he as strong in proportion to his size as a crab; a weight 49 times its own!

Just a good average lift for a crab! The muscles of a large oyster, too, will support a weight of thirty-seven pounds.

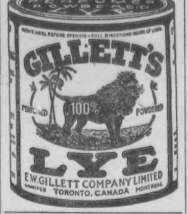
A Belgian scientist found that a bee, weight for weight, was thirty times as strong as a horse. It has been found that an ordinary housefly can lift a matchstick and that in doing so it exerts as much power as a professional wrestler as a man when he holds aloft on his feet a beam fourteen feet long by thirty inches square. Even a very small bug can drag six matches—the equivalent to a man's pulling 300 beams as large as himself.

Spiders sometimes exhibit wonderful strength, especially in conflict. There is a spider in Java that is the dread of all other insects. It makes a web that can hardly be cut with a knife! With spiders size is not always a measure of strength; but this fellow has both bulk and power.

One writer states that an ordinary man can carry ten times its own weight. Personally, I have never seen him do far more than this—L. E. Dabakis.

The electric eel, found in Brazil and Guiana, can administer quite a severe electric shock, sometimes strong enough to overcome a horse.

A man of seventy has renewed his finger nails 150 times and has grown 7 ft. 9 in. nail on each finger.



## A Good Teacher

Value of Serving Hot Lunches in Schools

Experience has shown that where hot lunches have been introduced into schools there has been better attendance on the part of the children because of their better physical condition. There have been fewer failures, and the average class grades have been higher. The money spent on the reduction of backward children might far better be spent in making possible the hot school lunch.

Mental efficiency is dependent upon physical well-being. A child's brain cannot work if it is not supplied with the proper food. A tired, inactive child has a tired, inactive brain.—From The American Child.

## PALE AND SICKLY GIRLS AND BOYS

Need All the Strength That Rich, Red Blood Can Give Them

Youth is the crisis of life, the time of life when the body is being built for blood. Every girl and every boy should have plenty of pure, rich blood and strong nerves. With this, pure blood they start life with a handicap to the rest of the world. Rich, red blood means health, full growth, strong nerves, a clear brain and good digestion. In a word pure blood is the foundation of health.

The signs of weak, watery blood are unmistakable. The pale, listless girl or boy, who has no appetite or strong interest in anything, who is out of breath and does not grow strong, is a victim of anemia—the greatest enemy of youth. There is just one thing to do for these girls and boys—build up the blood with Dr. Williams' Pink Pills.

You can't afford to experiment with other remedies, for there must be no guesswork in the treatment of anemia. Dr. Williams' Pink Pills act directly on the blood, giving it the element it lacks, thus developing strong, healthy girls and boys. Mrs. R. Kinch, Haverhill, Ont., tells us as follows what these pills did for her daughter: "I think it a duty to let others know the benefit which Dr. Williams' Pink Pills have been to my daughter, and I hope this may be the means of inducing some other mother to try them. She was weak, nervous, badly run down, sick, took medicine from the doctor but got no benefit, and finally she was not able to walk to school. I was advised to give her Dr. Williams' Pink Pills, and after taking them for one week she was restored to perfect health. I can speak too highly of these pills."

Can get Dr. Williams' Pink Pills through any dealer in medicine, or by mail at 50 cents a box or six boxes for \$2.50 from Dr. J. C. Williams, Medicine Co., Brockville, Ont.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

By a new invention, it is possible to speak a message into a telephone receiver and have it recorded on a gramophone record at the other end of the wire, according to recent information.

## Cable Between Continents

Duplication of Pacific Cable From Canada to Australia

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

When completed, the duplication of the Pacific cable from Canada to Australia and New Zealand, will prove one of the greatest engineering feats ever accomplished. The cable runs from Vancouver and touches Panning Island, Norfolk Island and Fiji. An enormous number of messages pass over it, and although the new line will cost something like two million pounds it will not justify the expenditure of this enormous sum. More than seven thousand miles of cable will be needed, and one stretch of the line will be the longest in the world—a distance of 2,455 miles. Some idea of the amount of work that this cable will have to be maintained from the fact that nine million words are telegraphed to and from Australia every year.

## A Simple Little Gown for the Pretty Little Miss

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

There is an evening gown of gray chiffon, whose charm lies in its delicacy of color and its simplicity of line. The dowers at the belt are its only trimming.

## OIL LIGHT BEATS ELECTRIC OR GAS

BURNS 94% AIR

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp on 10 days' trial, or even to give a \$100 prize to the first user in each locality who will help him introduce the new lamp today for full particulars. Also ask him to explain how you can get the lamp, and without experience or money make \$250 to \$500 per month.

A new oil lamp that gives an amazing light, burns 94% air, gives better than gas or electricity, has been developed by the U.S. Government and is leading universities and found to be superior to ordinary oil lamps. It burns without smoke, noise, or vibration, and is simple, clean, safe, durable, and gives a steady, continuous flame. The inventor, John H. P. 573 Mc Dermott Ave., Winnipeg, is offering to send a lamp



"BREAKING THROUGH" Serial. Will start at the Grand on

**Saturday Evening, Sept. 30th**

**Mirror Cash Boot and Shoe Repair Shop**

Have your Boots Repaired Now

L. G. FISHER

MIRROR

**ANCIENT LANDMARK LODGE, 109, A.F. & A.M. MIRROR, ALBERTA**



Regular Meeting on the First Wednesday Evening in Month—at 8:00 o'clock, sharp

A Welcome to Visiting Brethren

**THE CLUB POOL HALL**  
AND  
**BARBER SHOP**  
(NEXT DOOR MIRROR GARAGE)

POOL AND SNOOKER TABLES  
TOBACCOS, CIGARS AND SOFT DRINKS

W. SEARS

MIRROR, ALTA.

**10 Years' Experience**

No matter how large or how small get H. LYNN TO CONDUCT THAT SALE

Office Phone 8

ERSKINE

Residence Phone 18

**Bon-Ton Livery, Feed and Sale Stables**

Auto Livery  
Feed  
and Draying

**Dealer in Coal, Wood--Order Now**

A. J. RAY, Mirror

**English Billiards and Snooker**

You are Cordially Invited to make :  
This Place Your :  
"Club" :

Two large Burrough & Watts Snooker Tables, standard size, 6x12. Set of Billiard Balls for each table. NEW CUES. Four Pool Tables, all recovered. Plenty of Seating Accommodations. Warm and comfortable.

Soft Drinks, Candies  
Cigars, Tobaccos, Etc.

**Mirror Pool and Billiard Parlor**

J. R. BRACKNEY, Owner

## The Mirror Journal

W. J. GOOD, Publisher

### No Paper

With this issue THE JOURNAL will suspend publication for an indefinite period, or until other arrangements are made regarding the office. We are sending out a number of accounts to those who are in arrears on advertising and subscriptions and would ask them to please settle at once.

Any orders for printing will receive prompt attention by THE JOURNAL Job Printing Department.

## LOCAL AND DISTRICT NEWS

Mrs. J. Kohneck, of Dinant, is visiting with her daughter, Mrs. T. Stranaka.

Mr. and Mrs. H. Shepherd motored to Edmonton on Saturday to spend the week end.

R. H. Reynolds, formerly of the Royal bank staff, Mirror, but later at Ryley, has been transferred to the head office at Calgary.

A. H. McKeown returned from Calgary on Tuesday where he underwent an X-ray examination. An operation will be performed to relieve the trouble.

Tom Slife, Cecil Conway, G. Stacey, F. Phelps, G. Thomas and Andy Lakey have commenced work at the local G. T. P. shops.

18 new electric lights have been placed along the front of platform at the Grand theatre. W. W. Marshall was the electrician.

Mrs. and Miss Richards, who are on their way home to England after a trip around the world, are the guests of Mrs. R. M. Pym, Exmoor Ranch.

A. R. Hopkins has been doing some grading for the Canadian National railway at the Alis and Bullockville yards during the past week or two. The appearance of the grading outfit at Alis gave some of the worthy citizens of that town the impression that the roundhouse from Mirror was about to be moved.

The building recently bought by Jas. Mackirdy for the post office was moved by Andy Ray on Monday afternoon last to its new site just east of the telephone office. The building has sheltered The Journal office from the wintry blasts of north for the past ten years or so, and its removal will be noticeable for some time.

A meeting to deal with the rink question was held by the Mirror Athletic Club in the Library building last Monday evening. A. C. McNair, N. J. Davereaux and J. Annesley as the committee in charge will carry on the work of seeing that last year's rink is enlarged and a certain amount of levelling done before winter sets in.

### GADSBY LAKE NEWS

Miss Mona McDonald left for Blackfalds, Alta., where she expects to be for some time.

The Gadsby Lake Ladies' Aid spent an enjoyable afternoon at Mrs. Ivor Henriksen's home on Tuesday, September 26th. The next meeting will be held at Mrs. Haine's on Tuesday, Oct. 6th.

Mr. and Mrs. P. T. Graham of Chicago, who have been visiting for two weeks with Mrs. Graham's sisters, Mrs. R. E. Forbes and Mrs. Fred McDonald, also her brother H. A. Early of Alis, left on Tuesday for Banff and Vancouver, and later for Los Angeles, where they expect to make their home.

Mr. and Mrs. R. E. Forbes spent an anxious time on Wed-

nesday last when their twenty-one month old son wandered away from home. At the time, Mr. Forbes was threshing at a neighbor's, and Mrs. Forbes, becoming worried over the child's absence, sent for him and started a search. After several hours, however, the child returned completely exhausted, having gone to a neighbor's about half a mile distant, and finding them away, made his way back. There is considerable timber in the district and the parents, fearing he had become lost in it, were greatly relieved upon his return home.

### Change In Time Table

A change in the time of arrival and departure of the passenger on the Calgary-Edmonton line of the G.T.P. is effective on October 1st. The train from the north, No. 13, is due at Mirror at 14:00 k., and leaves at 14:10. The train from the south, No. 14, is due here at 14:48 k. and leaves at 14:58 k. The change brings the trains into Mirror 41 minutes earlier than at present.

### Telephone Exchange Moved

On Monday evening of this week the local telephone exchange moved to its new quarters on Lake street, just east of the town hall. The change was made with practically no inconvenience to the subscribers, as the cables were only disconnected for fifteen minutes.

The interior of the new office is very neat, both in design and finish and is fairly centrally located. After its various moves since the telephone system was first installed in Mirror, the local exchange has at last found a permanent abode.

### Ripley C. G. I. T.

The Ripley Canadian Girls In Training had a meeting in the Ripley school house on Wednesday, September 20th, 1922, to elect new officers. They are as follows: Grace Carr, President; Esther Olson, Vice-President; Marjorie Mann, Secretary; Nellie Curr, Treasurer.

### Merry Maidens

The Merry Maidens' meeting was held on September 16th, at the home of Mrs. C. R. Brewster. The usual business was conducted and a "Father and Mother Banquet" arranged for in the near future. After the usual business a very enjoyable evening was spent in music and games on the lawn. At the close a very delightful lunch was served by Mrs. Brewster.

NETTA OLDING, Secretary.

### New Literary Society

On Friday afternoon, Sept. 22nd, the pupils of the senior room of the Mirror School formed a Literary Society. An election of officers took place, resulting as follows: Pres., Florence Annesley; Vice-Pres., Grace Tulloch; Sec., Margaret MacLean. A school paper, edited by Hugh Smith and the executive, will be read each Friday, the first number to be read Sept. 29th, followed by a debate, "Resolved that the cow is more useful than the horse." The affirmative will be supported by James Common, Edna Brewster, Jack Annesley and Margaret MacLean, and the negative by Hugh Smith, Ella, Marton, Edna Olsen and Janet Oldring. MARGARET MACLEAN, Secretary.

### Trail Rangers

A business meeting of the Trail Rangers was held in the Union Church on Friday evening of last week. Minutes of previous meeting were read and

**Second-Hand Bicycle**

**Mirror Garage - E. E. Estell**

**\$15.00**

adopted on motion by J. Annesley and Joe Tulloch. It was decided to hold a "stunt night." Motion by Joe Tulloch and Geo. Oldring. Joe Tulloch, Harold Brackney and Hugh Smith were appointed a committee to arrange particulars.

After the business session a debate was held on "Resolved, that the moving picture show is more valuable than the regular play." J. Annesley and L. Holdich supported the affirmative, and A. Ballantyne and Geo. Oldring the negative. The honors went to the affirmative. Meeting adjourned.

ART. BALLANTYNE, Tully.

### Tuxis

The first annual meeting of the Tuxis was held on Friday evening, September 15th. The program for the next four weeks is as follows: Sept. 20, Debate: "Resolved, that the automobile has done more harm to the country than good." Norman Ray and Claude Marshall, affirmative; Jas. Common and Harold Ray, negative.

### GRAIN MARKETS

The following are the grain prices as supplied by the Security Elevator Co., at Mirror. Prices subject to change without notice.

WHEAT	
No. 1 Northern.....	\$ .74
No. 2 ".....	.72
No. 3 ".....	.67
No. 4 ".....	.61
No. 5 ".....	.56
No. 6 ".....	.46
OATS	
2 C. W.....	.28 1/2
3 C. W.....	.25 1/2
Extra 1 feed.....	.25
1 feed.....	.22 1/2
BARLEY	
No. 3.....	.34
No. 4.....	.29
Feed.....	.25
RYE	
2 C. W.....	.44
3 C. W.....	.40
FLAX	
No. 1 N.W.....	1.72
No. 2 Can. N. W.....	1.68

### Card of Thanks

Mr. and Mrs. Yorke wish to thank all their friends for their kind sympathy and flowers last week.

### TAX SALE

Municipal District of Lamerton, No. 398

TAKE NOTICE that certain lands having been sold under the Tax Recovery Act on November 28th, 1921, and that a time at which the period of redemption by law will expire on the 9th day of November, 1922. (This refers to certain subdivisions only.) A list of such lands sold at the date referred to above can be seen in the Alberta Gazette, No. 17, dated Sept. 15th, 1922.

GEO. HENRIKSEN, Treasurer.

**Soda Fountain**

Ice Cream

All Kinds of Soft Drinks

**Alberta Cafe**

Mirror

**Auction Sale**

Having decided to move to British Columbia this fall, we shall offer for sale on

**TUESDAY, Oct. 10th**

Our entire equipment of

HORSES, MILK COWS, CALVES, HAY, GRAIN, STRAW, HARNESS, MACHINERY, HOUSEHOLD EFFECTS, ETC.

AT EXMOOR RANCHE, S. W. 1-4, Sec. 7, Twp. 41, Rge 22, W. 4th

We will rent our place with or without our Hereford herd for a year or term of years.

**Pym Brothers, Mirror**